SCIP



# APPLICATION FOR FINANCIAL ASSIS CRANT Revised 4/99

CBO4G

IMPORTANT: Please consult the "Instructions for Completing the Project : in completion of this form. SUBDIVISION: Delhi Township CODE# 061- 21504 DISTRICT NUMBER: 2 COUNTY: Hamilton DATE 09/04/02 CONTACT: Robert W. Bass PHONE # (513) 922-8609 THE PROJECT CONTACT PERSON SHOULD BE THE INDIVIDUAL WHO WILL BE AVAILABLE ON A DAY-TO-DAY BASISDURING THE APPLICATION REVIEW AND SELECTION PROCESS AND WHO CAN BEST ANSWER OR COORDINATE THE RESPONSE TO QUESTIONS) FAX (513) 347-2874 E-MAIL rbass@delhi.oh.us PROJECT NAME: Bonita Drive Reconstruction SUBDIVISION TYPE FUNDING TYPE REQUESTED PROJECT TYPE (Check only 1) (Check All Requested & Enter Amount) (Check Largest Component) \_1. County \_1. Grant S 147,050.00 X 1. Road \_2. City \_\_2. Bridge/Culvert X3. Township 3. Water Supply \_4. Village 4. Wastewater \_\_5. Water/Sanitary District \_5. Solid Waste (Section 6119 O.R.C.) \_6. Stormwater TOTAL PROJECT COST: \$ 294,100.00 **FUNDING REQUESTED: \$ 147,050,00** DISTRICT RECOMMENDATION To be completed by the District Committee ONLY GRANT:\$ 147, 050 LOAN ASSISTANCE:\$ SCIP LOAN: \$\_\_\_\_\_ RATE: \_\_\_\_\_% TERM: \_\_\_\_\_yrs. RATE: % TERM: RLP LOAN: \$ (Check only 1) X State Capital Improvement Program \_\_\_Small Government Program Local Transportation Improvements Program FOR OPWC USE ONLY PROJECT NUMBER: C APPROVED FUNDING: S Local Participation \_\_\_\_\_ Loan Interest Rate: \_\_\_\_\_ OPWC Participation % Loan Term: Project Release Date: \_\_\_/\_\_/\_ Maturity Date: OPWC Approval: \_\_\_\_\_ Date Approved: / / SCIP Loan RLP Loan

1.0	PROJECT FINANCIAL INFORMATI	ON		
1.1	PROJECT ESTIMATED COSTS: (Round to Nearest Dollar)		TOTAL DOLLARS	FORCE ACCOUNT DOLLARS
a.)	Basic Engineering Services:		S0.00	
	Preliminary Design S	. 00 . 00 . 00 . 00		
	Additional Engineering Services *Identify services and costs below.		\$0.00	
b.)	Acquisition Expenses: Land and/or Right-of-Way		\$0.00	
c.)	Construction Costs:		\$ 267,363.90	
d.)	Equipment Purchased Directly:		S0.00	
e.)	Permits, Advertising, Legal: (Or Interest Costs for Loan Assistance Applications Only)		\$0.00	
f.)	Construction Contingencies:		\$26,736.10	
g.)	TOTAL ESTIMATED COSTS:		\$	
*List A Service N/A	dditional Engineering Services here: :	Cost:		

#### PROJECT FINANCIAL RESOURCES: (Round to Nearest Dollar and Percent) **DOLLARS** % Local In-Kind Contributions a.) b.) Local Revenues 147,050.00 50 Other Public Revenues c.) \$ 0.00ODOT 0.00 Rural Development 0.00**OEPA** 0.00 OWDA S 0.00**CDBG** 0.00 OTHER 0.00SUBTOTAL LOCAL RESOURCES: <u>14</u>7,050.00 50 d.) **OPWC Funds** 1. Grant 147,050.00 50 2. Loan .00 3. Loan Assistance .00 SUBTOTAL OPWC RESOURCES: 147,050.00 \_\_\_50 TOTAL FINANCIAL RESOURCES: e.) 294,100.00 100% 1.3 AVAILABILITY OF LOCAL FUNDS: Attach a statement signed by the Chief Financial Officer listed in section 5.2 certifying all local share funds required for the project will be available on or before the earliest date listed in the Project Schedule section.

1.2

ODOT PID#

STATUS: (Check one)

Traditional

Sale Date:

Local Planning Agency (LPA) State Infrastructure Bank

#### 2.0 PROJECT INFORMATION

If project is multi-jurisdictional, information must be consolidated in this section.

#### 2.1 PROJECT NAME: Bonita Drive Reconstruction

#### 2.2 BRIEF PROJECT DESCRIPTION - (Sections A through C):

#### A: SPECIFIC LOCATION:

Bonita Drive is located in central Delhi Township and runs easterly from Morrvue Drive for 644.6 feet. Morrvue Drive runs northerly off of Delhi Road between Neeb and Anderson Ferry Roads.

PROJECT ZIP CODE: 45238

#### B: PROJECT COMPONENTS:

Project consists of full depth removal of roadway and curbs, undercutting existing subgrade to obtain proper depth for replacement on a 10" stone base, 5" of asphalt pavement, rolled concrete curb and gutter (30") and underdrains at all low points; sidewalk and driveway repair or replacement; and associated utility work.

#### C: PHYSICAL DIMENSIONS:

Current roadway is 25' in width. Sidewalks are located within the right of way. Bonita was overlaid in 1992. Overlay is old and brittle and serves to mask joint blow-ups and roadway faulting. Water ponds on roadway due to uneven and broken slabs and bond loss occur on the street where overlay has been lost from the surface of the street. Right-of-way widths are 50 feet. Sidewalks are badly deteriorated and uneven. Surface level and subgrade water intrusion cause subgrade failures throughout. See additional support information for pavement management system roadway deficiencies and photos for proof of deficiencies.

#### D: DESIGN SERVICE CAPACITY:

Detail current service capacity versus proposed service level.

Current service capacity design is adequate for existing use. Highest ADT = 52 vehicles per day x 1.2 or 63. Total users = 63.

Road or Bridge: Current ADT <u>52 Year: 1998</u> Projected ADT: Year:
Water/Wastewater: Based on monthly usage of 7,756 gallons per household, attach current rate ordinance. Current Residential Rate: S Proposed Rate: \$
Starmwater: Number of households served.

2.3 USEFUL LIFE / COST ESTIMATE: Project Useful Life: 20 Years.

Attach Registered Professional Engineer's statement, with <u>original seal and signature</u> confirming the project's useful life indicated above and estimated cost.

#### 3.0 REPAIR/REPLACEMENT or NEW/EXPANSION:

TOTAL PORTION OF PROJECT REPAIR/REPLACEMENT \$ 294,100.00

TOTAL PORTION OF PROJECT NEW/EXPANSION \$ 0.00

#### 4.0 PROJECT SCHEDULE: \*

		BEGIN DATE	END DATE
4.1	Engineering/Design:	01 / 01 / 03	09/01/03
4.2	Bid Advertisement and Award:	09 / 02 / 03	12 / 15 / 03
4.3	Construction:	03 / 15 / 04	09 / 15 / 04
4.4	To 1 / C 33/ Of 1 / 1 / 1 / 1		

4.4 Right-of-Way/Land Acquisition: None on this project

#### 5.0 APPLICANT INFORMATION:

#### 5.1 CHIEF EXECUTIVE

OFFICER	Nicholas J. La Scalea
TITLE	Trustee – C.E.O.
STREET	934 Neeb Road

CITY/ZIP <u>Cincinnati, Ohio 45233</u>
PHONE (513) 922 - 3111
FAX (513) 922 - 9315

E-MAIL <u>N/A</u>

#### 5.2 CHIEF FINANCIAL

OFFICER Kenneth J. Ryan
TITLE Clerk— C.F.O.
STREET 934 Neeb Road

CITY/ZIP Cincinnati, Ohio 45233
PHONE (513) 922 - 3111
FAX (513) 922 - 9315

E-MAIL ken.ryan@fortwashington.com

#### 5.3 PROJECT MANAGER Robert W. Bass

TITLE Highway Supt.-Project Manager

STREET 665 Neeb Road

 CITY/ZIP
 Cincinnati, Ohio 45233

 PHONE
 (513) 922 - 8609

 FAX
 (513) 347 - 2874

 E-MAIL
 rbass@delhi.oh.us

Changes in Project Officials must be submitted in writing from the CEO.

<sup>\*</sup> Failure to meet project schedule may result in termination of agreement for approved projects. Modification of dates must be requested in writing by the CEO of record and approved by the commission once the Project Agreement has been executed. The project schedule should be planned around receiving a Project Agreement on or about July 1st.

#### 6.0 ATTACHMENTS/COMPLETENESS REVIEW:

Confirm in the blocks [ ] below that each item listed is attached.

- [ X ] A certified copy of the legislation by the governing body of the applicant authorizing a designated official to sign and submit this application and execute contracts. This individual should sign under 7.0, Applicant Certification, below.
- [X] A certification signed by the applicant's chief financial officer stating all local share funds required for the project will be available on or before the dates listed in the Project Schedule section. If the application involves a request for loan (RLP or SCIP), a certification signed by the CFO which identifies a specific revenue source for repaying the loan also must be attached. Both certifications can be accomplished in the same letter.
- A cooperation agreement (if the project involves more than one
- [X] A registered professional engineer's detailed cost estimate and useful life statement, as required in 164-1-13, 164-1-14, and 164-1-16 of the Ohio Administrative Code. Estimates shall contain an engineer's original seal or stamp and signature, subdivision or district) which identifies the fiscal and administrative responsibilities of each participant.
- [ ] Projects which include new and expansion components <u>and</u> potentially affect productive farmland should include a statement evaluating the potential impact. If there is a potential impact, the Governor's Executive Order 98-VII and the OPWC Farmland Preservation Review Advisory apply.
- [X] Capital Improvements Report: (Required by O.R.C. Chapter 164.06 on standard form)
- [X] Supporting Documentation: Materials such as additional project description, photographs, economic impact (temporary and/or full time jobs likely to be created as a result of the project), accident reports, impact on school zones, and other information to assist your district committee in ranking your project. Be sure to include supplements which may be required by your local District Public Works Integrating Committee.

#### 7.0 APPLICANT CERTIFICATION:

The undersigned certifies that: (1) he/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission; (2) to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) all official documents and commitments of the applicant that are part of this application have been duly authorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving Buy Ohio and prevailing wages.

Applicant certifies that physical construction on the project as defined in the application has NOT begun, and will not begin until a Project Agreement on this project has been executed with the Ohio Public Works Commission. Action to the contrary will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding of the project.

Certifying Representative (Type or Print Name and Title)

Nicholas J. LaScales - CFO

Signature/Date Signed

6

-			Т		15	Т	Т	Г	Т-	T	Т		
	Total Price	Total Quantity	Subtotal	1 Bonita	NO. STREET		COST PER		MEASURE				
	\$7,500.00	1.00	\$7,500.00	1.00			\$7,500.00		L.S.		GKUB	CETAK &	202
	\$17,990.00	1,799.00	\$17,990.00	1,799.00			\$10.00		s.Y.		REMOVAL	RUWAY	202
	\$500.00	50.00	\$500.00	50.00			\$10.00		L.F.		REMOVAL	アラカ	202
	\$10,314.00	5,157.00	\$10,314.00	5,157.00			\$2.00		S.F.		REMOVAL REMOVAL REMOVA	WALK	202
	\$2,104.00	263.00	\$2,104.00	263.00			\$8.00		S.Y.		REMOVAL	APRON	202
	\$640.00	4.00	\$640.00	4.00			\$160.00		ĒĄ.		REMOVAL	INLET	202
1-1-0-0-0	\$2.000.00	2.00	\$2,000.00	2.00			\$1,000.00		EĄ.		REMOVAL	TREE	SPL
40,100.00	\$8.160.00	408.00	\$8,160.00	408.00			\$20.00		С. Ү.			EXC.	203
	⊃	139 00	\$12,510.00	139.00			\$90.00		C.Y.		BASE	BIT. AGG.	301
₩ 10,110,00	\$16 110 00	537 00	\$16,110.00	537.00			\$30.00		С. <del>Ү</del> .		BASE	AGG.	304

ITEM	A.C. CON. SUR. RD.	452 P.P.C. CON. PMT.	604 C.B. CONST.	604 M.H. CONST.	605 UNDER DRAIN	608 SIDE WALK	608 CURB RAMP	609 TYPE 6 CURB	609 CURB & GUTTER	614 MAINT. TRAFFI
MEASURE	C. Y.	s. Y	EA.	EA.	Ę,	S.F.	EA.			LS
				:						
COST PER	\$85.00	\$35.00	\$1,500.00	\$2,000.00	\$7.50	\$4.00	\$100.00	\$20.00	\$15.00	\$5,000.00
NO. STREET										
1 Bonita	60.00	263.00	6.00	4.00	1,289.00	5,157.00	2.00	50.00	1.239.00	1.00
Subtotal	\$5,100.00	\$9,205.00	\$9,000.00	\$8,000.00	\$9,667.50	\$20,628.00	\$200.00	\$1,000.00	\$18,585.00	\$5,000.00
Total Quantity	60.00	263.00	6.00	4.00	1,289.00	5,157.00	2.00	50.00	1,239.00	1.00
l otal Price	\$5,100.00	\$9,205.00	\$9,000.00	\$8,000.00	\$9,667.50	\$20,628.00	\$200.00	\$1,000.00	\$18,585.00	\$5,000.00

1.00 1,799.00 1,799.00 1.00 \$80,000.00 \$7,196.00 \$2,698.50 \$26,736.10 1.00 1,799.00 1,799.00 1.00 \$80,000.00 \$7,196.00 \$2,698.50 \$26,736.10
\$4.00 \$1.50
S.Y. S.Y.
SPL SPL TENSAR GEOTEX FABRIC

This is to certify that upon the satisfactory completion of this work, the useful life of the streets on this project will be at least 20 years.

Signed: Milliam W. Burnel P.E., P.S.

# DELHI TOUNSHIP

Road Maintenance

Robert W. Bass, Highway Superintendent



## STATUS OF FUNDS

This is to certify that Delhi Townships portion for the funding of this project is available or will become available on January 1, 2003.

enneth Ryan

Township Clerk & Chief Financial Officer

## DELHI TOUNSHIP

#### Road Maintenance

Robert W. Bass, Highway Superintendent



# **ENABLING LEGISLATION**

Trustee Luebbers moved and Trustee Miller seconded to apply to the District 2 Integrating Committee for the below mentioned projects (in the priority order listed) and to appoint Nicholas J. La Scalea as Chief Executive Officer, Kenneth J. Ryan as Chief Financial Officer and Robert W. Bass as Project Manager.

Projects being requested for SCIP Funding for Program Year 2003

1.) Whitmore Drive Reconstruction (township construction match is 20%)

\$ 816,255.00

2.) Bonita Drive Reconstruction (township construction match is 30%)

**Grand Total** 

\$ 294,100.00

Trustees Luebbers, Miller and La Scalea voted aye at roll call. Motion Carried.

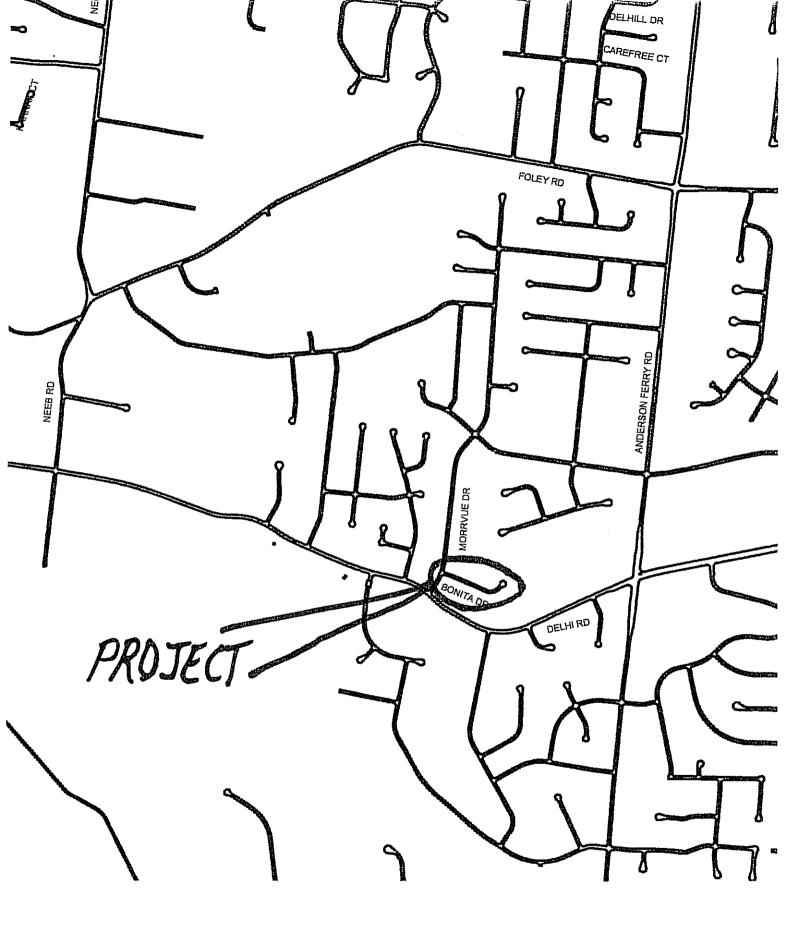
\$ 1,110,355.00

#### Certificate of Clerk

It is hereby certified that the foregoing is a true and correct copy of a motion passed by the Delhi Township Board of Trustees in session on September 11, 2002.

In witness whereof I have hereunto set my hand this 11th day of September, 2002.

cenneth J. Ryan- Township Clerk



# DELHI TOUNSHIP

Road Maintenance

Robert W. Bass, Highway Superintendent



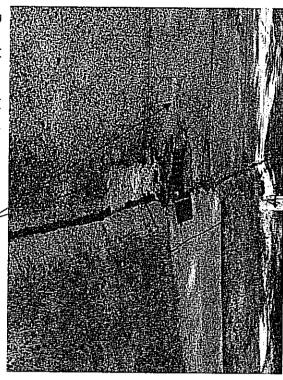
# CERTIFICATION OF TRAFFIC VOLUME

This statement is to certify that traffic volumes noted for this project are true and correct to the best of my knowledge.

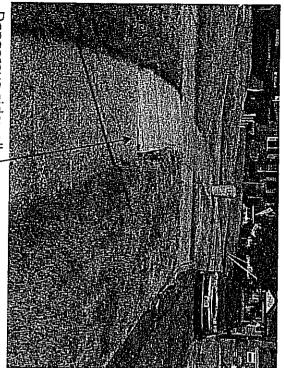
Nicholas J. LaScalea,

Delhi Township Trustee and Chief Executive Officer

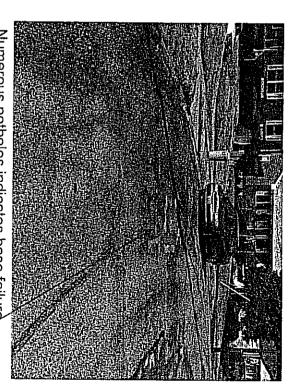
# **BONITA DRIVE PHOTOS**



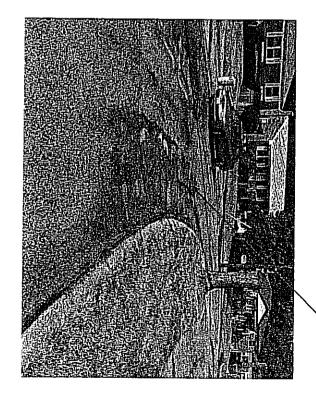




Dangerous sidewalk \



Numerous potholes indicates base failure



#### Road Inventory Form

State Route:	44	Inventory Date: Completed By: Jurisdiction: Length (ft):	02/23/1990 DAS Township 644.0
Subdivision: FR	IENDLY ACRES	Classification: Travel Lanes: Parking Lanes:	Local
Width (ft) Type Subgrade Concrete Asphalt		09/01/1 09/01/1	993 993
Features:			
Width (in)  12.50 12.50		e	Length (ft) 644.6 644.6
52 3us Route: No 'ear: 1990	S T No. of Culverts: U C No. of Bridges:	No. of Dr No. of RF	iveways: 26
	Subdivision: FR: Salt Route: 4  Width (ft)  Type Subgrade Concrete Asphalt  Features:  Width (in)  12.50 12.50	Subdivision: FRIENDLY ACRES  Salt Route: 4  Width (ff): 25.0  Type Thicknes  Subgrade Concrete 6.0 Asphalt 1.4  Features:  Width (in) C U Type 12.50 B Left Rolled Concret 12.50 Right Rolled Concret  12.50 Right Rolled Concret  Sus Route: No	Completed By:   Jurisdiction:   Length (ft):   Subdivision: FRIENDLY ACRES   Classification:   Salt Route: 4   Travel Lanes:   Parking Lanes:

#### Delhi Township Road Maintenance Department Pavement Management System

# Geometric, Facilities, and Materials Form

E   Locality:   Remote   Rural   Semi-urban   Urban	S	Section Number: 194.00	State Route: 44		Inventory D	ate: 02/23/1990	)	
Terrain: [] Flat [] Mountainous [] Rolling [] Basin []  Locality: [] Remote [] Rural [] Semi-urban [] Urban  Land Use: [] Industrial [] Cultivated [] Land Fill [] Built Up []  M Grade: [] Low (<3%) [] Moderate (3%-6%) [] Steep (>6%)  Speed Limit: Right of Way: Tight Horizontal Curves: Intersections:  Location Radius Location Type Direction Destination  F Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center:  Other:  W Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediato Course  Intermediato Course Base Course Base Course Base Course Busbase Bus		Name: BONITA DRIVE			Completed	By: DAS		
G	Ш	From: MORRVUE DRIVE			Jurisdiction	: Township		
Locality: [] Remote [] Rural [] Semi-urban [] Urban  Land Use: [] Industrial [] Cultivated [] Land Fill [] Built Up [] M  Grade: [] Low (<3%) [] Moderate (3%-6%) [] Steep (>6%)  Speed Limit: Right of Way: Tight Horizontal Curves: Intersections: Location Radius Location Type Direction Destination  R  Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center: Other:  Y  M  Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course  Intermediate Course  R  Base Course Subbase L  Subbase L  Subbase Subbas	N	To: END - 644.6			Length (ft):	644.0		
C Land Use: [] Industrial [] Cultivated [] Land Fill [] Built Up [] M Grade: [] Low (<3%) [] Moderate (3%-6%) [] Steep (>6%)  Speed Limit: Right of Way: Tight Horizontal Curves: Intersections:  Location Radius Location Type Direction Destination  C Gas Station: Emergency Tel: Bus Stop: Info. Center: Other: Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course R Base Course Subbase L Subbase Subbase Subbase Subbase Subbase	G	Terrain: [ ] Flat [ ] Mountainous	[ ] Rolling	1	] Basin [	] Vailey		•
Grade: []Low (<3%) [] Moderate (3%-6%) [] Steep (>6%)  Speed Limit: Right of Way: Tight Horizontal Curves: Intersections: Location Radius Location Type Direction Destination  R  Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center: Other:  Y  Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Subbase Subbase Subbase Subbase Subbase	Е	Locality: [ ] Remote [ ] Rural	[ ] Semi-ur	ban [	] Urban			
Speed Limit: Right of Way: Tight Horizontal Curves: Intersections: Location Radius Location Type Direction Destination R I C Sas Station: Emergency Tel: Bus Stop: Info. Center: Other: Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Subbase Subbase Subbase Subbase Subbase	o	Land Use: [ ] industrial [ ] Cultivated	[ ] Land Fil	] [	] Built Up [	] Grazing		
Tight Horizontal Curves: Intersections:  Location Radius Location Type Direction Destination  R  Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center: Other:  Y  M  Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Base Course Subbase Subbase Subbase Subbase	М	Grade: [ ]Low (<3%) [ ] Moderate (3%-	6%)	]	] Steep (>6%)			
Total Horizontal Curves: Intersections:  Location Radius Location Type Direction Destination  Number Locations  Gas Station: Emergency Tel:  Bus Stop: Info. Center: Other: Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Subbase Subbase Subbase Subbase Subbase	E	Speed Limit: Righ	nt of Way:					
Location   Radius   Location   Type   Direction   Destination		Tight Horizontal Curves: Inter	rsections:					
F Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center: Other: Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Base Course Subbase Subbase Subbase		Location Radius Loca	ation Type	Direction	Destination			
F Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center: Other: Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Base Course Subbase Subbase Subbase Subbase	R		<del></del>					
F Number Locations  Gas Station: Emergency Tel: Bus Stop: Info. Center: Other:  Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Subbase Subbase Subbase	1							
Gas Station: Emergency Tel: Bus Stop: Info. Center: Other: Y  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course Intermediate Course Base Course Subbase Subbase Subbase	С							
Gas Station:  Emergency Tel:  Bus Stop: Info. Center:  Other:  M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course Intermediate Course  Intermediate Course  Subbase  Subbase  Subbase		Number Lo	cations	* "				
Emergency Tel:  Bus Stop: Info. Center:  Other:  Spec. Section Spec. Number Spec. Unit The Surface Course  Intermediate Course  Base Course  Subbase  Subbase  Subbase  Subbase		Gas Station:						
Info. Center:  Other:  Y  Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course  Intermediate Course  Base Course  A Subbase  Subbase		Emergency Tel:						
T Other: Y	L	Bus Stop:						
M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course  Intermediate Course  R Base Course  A Subbase  L Subgrade	I	Info. Center:						
M Pavement Layer Spec. Section Spec. Number Spec. Unit The Surface Course  Intermediate Course  Base Course  A Subbase  L Subgrade		Other:						
T Surface Course  E Intermediate Course  R Base Course  A Subbase  L Subgrade								
T Surface Course  E Intermediate Course  R Base Course  A Subbase  L Subgrade		Pavement Layer Spec. Section Spec.	Number		Spec. Unit	Thickness(in)	Modulus	CBR
R Base Course  A Subbase L Subgrade		Surface Course						
Base Course  A Subbase  L Subgrade		Intermediate Course						
L Subgrade	- 1	Base Course						
Subarada		Subbase						
		Subgrade						

#### Delhi Township Road Maintenance Department **Pavement Management System**

#### Road Utilities Form

Section Number: 194.00

State Route: 44

Inventory Date: 02/23/1990

Name: BONITA DRIVE

Length (ft):

644.0

From: MORRVUE DRIVE

Jurisdiction:

Township

To: END - 644.6 Completed By: DAS

			Distance from	center line (ft)
Туре	Buried	Overhead	Left	Right
Water Valve	Υ	N	18.00	
Utility Pole	N	Υ	13.50	
Utility Pole	N	Y	13.50	
Fire Hydrant	N	Υ	14.00	
Utility Pole	N	Y	13.50	
Utility Pole	N	Y		13.50
Utility Pole	N	Υ		13.50
Petroleum Marker	Y	N	14.00	
Water Valve	Y	N		24.00
Fire Hydrant	N	Υ		20.00
Utility Pole	N	Υ		1.00

#### **Condition Rating Form**

Section Number:

194.00

State Route:

Survey Date: 07/29/2002

Name: BONITA DRIVE

Jurisdiction: Township

From: MORRVUE DRIVE

Length(ft): 644.00

To:

END - 644.6

Area(yd2): 1788.89

Ride Quality Index(RQI): 2

% Curb Deterioration:

Maintenance Index(MI): 3

Maintenance Factor(MF):

1.3

Classification: Local

Class Factor(FC):

1.0

Average Daily Traffic(ADT): 52

Traffic Factor(TF):

1

Transit/Bus Route: No

Transit Factor(TR): 1.0

Pavement Type: Composite

Unit Cost: \$ 87.90

	Distress Type	Category	Severity	Extent	Deduction		PCI	Condition
>>	Ravelling	1	2	4	10.00	Surface:	76.00	Poor
>>	Bond Loss	1	2	2	9.00	Joint	59,80	Failed
>>	Patch Deterioration	1	2	2	5.00			
	Corrugation or Slippage Cracking	1				Support:	86.00	Fair
>>	Transverse Cracking	2	2	2	12.25	Structure:	69.03	Failed
>>	Longitudinal Cracking	2	2	2	8.75	Final:	21.80	Failed
>>	Reflective Cracking	2	2	3	19.20			
	Pumping	2				Priority Index(F	PI): 5.96	5
	Settlement	2				Strategy: E		
>>	Shattered/Swell Slab	2	2	3	14.00		7.243.43	
	Potholes	1				<b></b>	,243.43	
		·				Maintenance Action(s):	Reconstruc	tion

Cracks:

Rated By: KEK

Legend

RQI:

1 = Worst

5 = Best

MI/MF:

0 = Least Needed

5 = Most Needed

MF = 1 + (MI/10)

Severity:

0 = None

1 = Low

2 = Moderate

3 = High

Category:

1 = Surface Related

2 = Structural Related

3 = 26-50%

4 = 51-100%

Extent:

0 = None

1 = 1-5%

2 = 6-25%

Strategy/ A1= No Maintenance/\$ 0.00 Unit Cost: B = Periodic Maintenance/\$ 0.47

A = Routine Maintenance/\$ 0.47 C = Deferred Action/\$ 5.04

D = Rehabilitation/\$9.40

E = Reconstruction/\$ 87.90

PCI = 100 - Sum(deduct values)

PCI = 1 if zero

PI = 1/PCI \* TR \* TF \* FC \* MF \* 100

>> means prefered status (i.e. highest priority)

Cost = Unit Cost \* Area

#### ADDITIONAL SUPPORT INFORMATION

For Program Year 2002 (July 1, 2002 through June 30, 2003), jurisdictions shall provide the following support information to help determine which projects will be funded. Information on this form must be accurate, and where called for, based on sound engineering principles. Documentation to substantiate the individual items, as noted, is required. The applicant should also use the rating system and its' addendum as a guide. The examples listed in this addendum are not a complete list, but only a small sampling of situations that may be relevant to a given project.

#### 1) What is the physical condition of the existing infrastructure that is to be replaced or repaired?

Give a statement of the nature of the deficient conditions of the present facility exclusive of capacity, serviceability, health and/or safety issues. If known, give the approximate age of the infrastructure to be replaced, repaired, or expanded. Use documentation (if possible) to support your statement. Documentation may include (but is not limited to): ODOT BR86 reports, pavement management condition reports, televised underground system reports, age inventory reports, maintenance records, etc., and will only be considered if included in the original application. Examples of deficiencies include: structural condition; substandard design elements such as widths, grades, curves, sight distances, drainage structures, etc.

Delhi Township's Independent Pavement Management System shows moderate severity deterioration in the categories of raveling, bond loss, patch deterioration, reflective, longitudinal and transverse cracking and shattered slabs. The pavement rating shows an immediate maintenance priority and the ride quality is at the second worst possible rating. The structural PCI shows as failed or and the joint P.C.I. has failed leaving no alternative but to reconstruct. Overall pavement is failed (FINAL PCI AVG = 21.80). Drainage structures need to be designed to handle a multitude of subgrade and surface drainage problems that have caused the base to fail. Severe (10 – 16 inch) voids are prominent throughout the subgrade. Shattered and uneven slabs are obvious and 75% of the curb is deteriorated. Sidewalks are faulted, cracked and broken which necessitates replacement. The street was developed in 1967

#### 2) How important is the project to the safety of the Public and the citizens of the District and/or service area?

Give a statement of the projects effect on the safety of the service area. The design of the project is intended to reduce existing accident rate, promote safer conditions, and reduce the danger of risk, liability or injury. (Typical examples may include the effects of the completed project on accident rates, emergency response time, fire protection, and highway capacity.) Please be specific and provide documentation if necessary to substantiate the data. The applicant must demonstrate the type of problems that exist, the frequency and severity of the problems and the method of correction.

The Township has received numberous complaints over the past few years regarding the overall condition flaws on this street which makes safe travel at the posted speed limit difficult. Safety will be improved upon completion of the project with the re-establishment of a new, smooth riding surface throughout which will eliminate the need to drive left of center to avoid potholes and faulted pavements. Underdrains will eliminate any/all spring-fed icing and subgrade failure problems. Faulted, cracked and broken sidewalks are a hazard to the pedestrian public.

2) Thow important is the project to the health of the Public and the citizens of the District and/or service area?
Give a statement of the projects effect on the health of the service area. The design of the project will improve the overall condition of the facility so as to reduce or eliminate potential for disease, or correct concerns regarding the environmental health of the area. (Typical examples may include the effects of the completed project by improving or adding storm drainage or sanitary facilities, replacing lead jointed water lines, etc.). Please be specific and provide documentation if necessary to substantiate the data. The applicant must demonstrate the type of problems that exist, the frequency and severity of the problems and the method of correction.  The project will have no effect on the public health.
4) Does the project help meet the infrastructure repair and replacement needs of the applying jurisdiction?
The jurisdiction must_submit a listing in priority order of the projects for which it is applying. Points will be awarded on the basis of most to least importance.
Priority 1 Whitmore Drive Reconstruction
Priority 2 Bonita Drive Reconstruction
Priority 3 Woodyhill - Meadowood Reconstruction
Priority 4
Priority 5
5) Will the completed project generate user fees or assessments?
Will the local jurisdiction assess fees or project costs for the usage of the facility or its products once the project is completed (example: rates for water or sewer, frontage assessments, etc.).
No X Yes If yes, what user fees and/or assessments will be utilized?
6) Economic Growth - How will the completed project enhance economic growth
Give a statement of the projects effect on the economic growth of the service area (be specific).  The project will have no effect on economic growth in the area.
7) Matching Funds - <u>LOCAL</u>
The information regarding local matching funds is to be filed by the applicant in Section 1.2 (b) of the Ohio Public Works Association's "Application For Financial Assistance" form.
8) Matching Funds - <u>OTHER</u>
The information regarding local matching funds is to be filed by the applicant in Section 1.2 (c) of the Ohio Public Works Association's "Application For Financial Assistance" form. If MRF funds are being used for matching funds, the MRF application must have been filed by August 10 th of this year for this project with the Hamilton County Engineer's Office. List below all "other" funding the source(s).  None.
9) Will the project alleviate serious traffic problems or hazards or respond to the future level of service needs of the district?
Describe how the proposed project will alleviate serious traffic problems or hazards (be specific).  The project will have no effect on the level of service of the facility.

For roadway betterment projects, provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.

Existing LOS	_ Proposed LOS _	· · · · · ·	<del></del> -				
NI/A	LOS is not "C" or better, explain w			ot be acl	hieved.		
10) If SCIP/LTIP funds v	were granted, when would the con	structio	n contrac	t be aw	arded?		
I of the year following th	rarded, how soon after receiving the se deadline for applications) would vious projects to help judge the accu	the pro	iect be ur	ıder con	itract? T	he Sunno	ort Staff will
Number of months	5						
a.) Are preliminary plans or	r engineering completed?	Yes	X	_ No _		N/A _	
b.) Are detailed construction	n plans completed?	Yes _		No	X	N/A _	
c.) Are all utility coordination	on's completed?	Yes		_ No _	X	N/A _	
d.) Are all right-of-way and	easements acquired (if applicable)?	Yes		_ No _		N/A _	X
If no, how many p	arcels needed for project?	Of the	se, how m	any are	: Takes _		
For any parcels no N/A	t yet acquired, explain the status of t			on proc			
e.) Give an estimate of time	needed to complete any item above	not yet	completed	l	5		Months.
11) Does the infrastructur	e have regional impact?						
Give a brief statement conce N/A	erning the regional significance of th	e infrast	ructure to	be repla	aced, repa	ired, or e	xpanded.
12) What is the overall eco	onomic health of the jurisdiction?						
The District 2 Integrating ( jurisdiction may periodically	Committee predetermines the jurison be adjusted when census and other	liction's budgeta	economi ry data ar	c health e update	. The ed	conomic	health of a
13) Has any formal action of the usage or expansi	by a federal, state, or local gover ion of the usage for the involved in	nment frastru	agency re cture?	sulted i	in a parti	al or cor	nplete ban
of building permits, etc. The	has been taken which resulted in a apples include weight limits, truck reban must have been caused by a stapproved legislation would be helpform.	estriction ructural	ns, and m	oratoriu	ms or lim	itations c	m issuance
Will the ban be removed afte	r the project is completed?	Yes		No		N/A	x

Traffic:	ADT	52	X 1.20	=	63	Users
Water/Sewer:	Homes		X 4.00	=	· <del></del> ···	Users
ueurcateu	tax for th	e pertin	ent intras	tructur	·e?	se plate fee, an infrastructure levy, a user fee, es they have dedicated toward the type of infrastructure be
applied for. (Ch	eck all that	apply)	me sype or	1003, 101	ries of the	es dicy have dedicated toward the type of infrastructure be
Optional \$5.00 L	icense Tax		<u>X</u>	_		
Infrastructure Lev	/у		X	_ Specif	y type	Road and Bridge
Facility Users Fee	2			_ Specif	y type	
Dedicated Tax				p	F <u></u>	

14) What is the total number of existing daily users that will benefit as a result of the proposed project?

For roads and bridges, multiply current Average Daily Traffic (ADT) by 1.20. For inclusion of public transit, submit documentation substantiating the count. Where the facility currently has any restrictions or is partially closed, use

# SCIP/LTIP PROGRAM ROUND 17 - PROGRAM YEAR 2003 PROJECT SELECTION CRITERIA JULY 1, 2003 TO JUNE 30, 2004

NAM	E OF APPLICANT:	DELHI	10W115	RECONSTANC	
NAM	E OF PROJECT:	BOHITA	DNIVE	RECONSTANC	710 2
RATI	NG TEAM: 3				
NOTI		l "Addendum To l iterion points of t		m" for definitions, explar	nations and clarifications
	CIRCLE THE APPRO	PRIATE RATIO	NG		
1)	What is the physical conditi	ion of the existing in	frastructure that is	to be replaced or repaired?	
	25 - Failed (23) - Critical 20 - Very Poor 17 - Poor 15 - Moderately Poor 10 - Moderately Fair 5 - Fair Condition 0 - Good or Better	ه سا سر سر در	ter to pool	The set ed  The content of  The content of  Reconstructor	Appeal Score
2)	How important is the project	ct to the <i>safety</i> of the	Public and the citi	zens of the District and/or ser	vice area?
	25 - Highly significant in 20 - Considerably signifi 15 - Moderate importance 10 - Minimal importance 0- No measurable impa	cant importance ce			Appeal Score
3)	How important is the project	et to the <i>health</i> of the	Public and the citi	zens of the District and/or ser	vice area?
	25 - Highly significant in 20 - Considerably significant 15 - Moderate importance 10 - Minimal importance 0 - No measurable impa	cant importance ce		-	Appeal Score
1)	Does the project help meet the Note: Jurisdiction's priority list	he infrastructure rep ting (part of the Additi	oair and replaceme onal Support Informa	nt needs of the applying jurisontion) must be filed with applicati	liction? on(s).
(	25 - First priority project 20 Second priority project 15 Third priority project 10 - Fourth priority proje 5 - Fifth priority project	eet t eet			Appeal Score
i) (	Will the completed project g  10-No 0-Yes	enerate user fees or	assessments?		Appeal Score

6)	Economic Growth - How the completed project will enhance economic growth (See definitions).					
	· 10 – The project will directly secure significant new employment	Appeal Score				
	7 - The project will directly secure new employment	••				
	5 – The project will secure new employment					
	3— The project will permit more development					
	(1) The project will not impact development					
7)	Matching Funds - LOCAL					
	1 <u>0</u> - This project is a loan or credit enhancement					
	10 – 50% or higher					
	8 – 40% to 49.99%					
	6 – 30% to 39.99%					
	4 – 20% to 29.99%					
	2 – 10% to 19.99%					
	0 – Less than 10%					
8)	Matching Funds - <u>OTHER</u>					
	10 – 50% or higher					
	8 – 40% to 49.99%					
	6 – 30% to 39.99%					
	4 – 20% to 29.99%					
	2 – 10% to 19.99%					
	1 – 1% to 9.99%					
	(0) Less than 1%					
9)	Will the project alleviate serious traffic problems or hazards or respond to the future level of servi (See Addendum for definitions)	ce needs of the district?				
	10 - Project design is for future demand.	Appeal Score				
	8 - Project design is for partial future demand.	pp				
	6 - Project design is for current demand.					
	4 - Project design is for minimal increase in capacity.					
	2 Project design is for no increase in capacity.					
10)	Ability to Proceed - If SCIP/LTIP funds are granted, when would the construction contract be awa concerning delinquent projects)	orded? (See Addendum				
	(5) Will be under contract by December 31, 2007 and no delinement projects in Bounds 1	A 0. 1#				
	(5)- Will be under contract by December 31, 2003 and no delinquent projects in Rounds 14 & 15					
	3 - Will be under contract by March 31, 2004 and/or one delinquent project in Rounds 14 & 15 0 - Will not be under contract by March 31, 2004 and/or more than one delinquent project in Rounds 14 & 15					
	o - will not be under contract by waren 31, 2004 and/or more than one defindment proje	ect in Rounds 14 & 15				
11)	Does the infrastructure have regional impact? Consider origination and destination of traffic, fund of service area, and number of jurisdictions served, etc. (See Addendum for definitions)	tional classifications, size				
	10 - Major impact	Appeal Score				
	8-	• •				
	6 - Moderate impact					
	4-					
	2 Minimal or no impact					

	10 Points	
	· (8)Points	
	6 Points	
	4 Points	
	2 Points	
13)	Has any formal action by a federal, state, or local government agency resulted in a partial or complexpansion of the usage for the involved infrastructure?	ete ban of the usage o
	10 - Complete ban, facility closed	Appeal Score
	8 – 80% reduction in legal load or 4-wheeled vehicles only	
	7- Moratorium on future development, <i>not</i> functioning for current demand	
	6 – 60% reduction in legal load	
	5 - Moratorium on future development, functioning for current demand	
	4 – 40% reduction in legal load	
	2 – 20% reduction in legal load	
	① Less than 20% reduction in legal load	
14)	What is the total number of existing daily users that will benefit as a result of the proposed project?	
	10 - 16,000 or more	Appeal Score
	8 - 12,000 to 15,999	
	6 - 8,000 to 11,999	
	4 - 4,000 to 7,999	
	(2) 3,999 and under	
15)	Has the jurisdiction enacted the optional \$5 license plate fee, an infrastructure levy, a user fee, or depertinent infrastructure? (Provide documentation of which fees have been enacted.)	dicated tax for the
	5 Two or more of the above	Appeal Score
	3 - One of the above	
	0 - None of the above	

12)

What is the overall economic health of the jurisdiction?

#### ADDENDUM TO THE RATING SYSTEM

#### General Statement for Rating Criteria

Points awarded for all items will be based on engineering experience, field verification, application information and other information supplied by the applicant, which is deemed to be relevant by the Support Staff. The examples listed in this addendum are not a complete list, but only a small sampling of situations that may be relevant to a given project.

#### Criterion 1 - Condition

Condition is based on the amount of deterioration that is field verified or documented exclusive of capacity, serviceability, health and/or safety issues. Condition is rated only on the facility being repaired or abandoned. (Documentation may include: ODOT BR86 reports, pavement management condition reports, televised underground system reports, age inventory reports, maintenance records, etc., and will only be considered if included in the original application.)

#### Definitions:

Failed Condition - requires complete reconstruction where no part of the existing facility is salvageable. (E.g. Roads: complete reconstruction of roadway, curbs and base; Bridges: complete removal and replacement of bridge; Underground: removal and replacement of an underground drainage or water system; Hydrants: completely non functioning and replacement parts are unavailable.)

<u>Critical Condition</u> - requires moderate or partial reconstruction to maintain integrity. (E.g. Roads: reconstruction of roadway/curbs can be saved; Bridges: removal and replacement of bridge with abutment modification; Underground: removal and replacement of part of an underground drainage or water system; Hydrants: some non-functioning, others obsolete and replacement parts are unavailable.)

Very Poor Condition - requires extensive rehabilitation to maintain integrity. (E.g. Roads: extensive full depth, partial depth and curb repair of a roadway with a structural overlay; Bridges: superstructure replacement; Underground: repair of joints and/or minor replacement of pipe sections; Hydrants: non-functioning and replacement parts are available.)

**Paar Condition** - requires standard rehabilitation to maintain integrity. (E.g. Roads: moderate full depth, partial depth and curb repair to a roadway with no structural overlay needed or structural overlay with minor repairs to a roadway needed; Bridges: extensive patching of substructure and replacement of deck; Underground: insituform or other in ground repairs; Hydrants: functional, but leaking and replacement parts are unavailable.)

Maderately Poor Condition - requires minor rehabilitation to maintain integrity. (E.g. Roads: minor full depth, partial depth or curb repairs to a roadway with either a thin overlay or no overlay needed; Bridges: major structural patching and/or major deck repair; Hydrants: functional and replacement parts are available.)

Moderately Fair Condition - requires extensive maintenance to maintain integrity. (E.g. Roads: thin or no overlay with extensive crack sealing, minor partial depth and/or slurry or rejuvenation; Bridges: minor structural patching, deck repair, erosion control.)

Fair Condition - requires routine maintenance to maintain integrity. (E.g. Roads: slurry seal, rejuvenation or routine crack sealing to the roadway; Bridges: minor structural patching.)

Good or Better Condition - little to no maintenance required to maintain integrity.

Note: If the infrastructure is in "good" or better condition, it will NOT be considered for SCIP/LTIP funding unless it is an expansion project that will improve serviceability.

#### Criterion 2 - Safety

The jurisdiction shall include in its application the type of safety problem that currently exists and how the intended project would improve the situation. For example, have there been vehicular accidents attributable to the problems cited? Have they involved injuries or fatalities? In the case of water systems, are existing hydrants non-functional? In the case of water lines, is the present capacity inadequate to provide volumes or pressure for adequate fire protection? In all cases, specific documentation is required.

Note: Each project is looked at on an individual basis to determine if any aspects of this category apply. Examples given above are NOT intended to be exclusive.

#### Criterion 3 – Health

The jurisdiction shall include in its application the type and seriousness of the health problem that would be eliminated or reduced by the intended project. For example, can the problem he eliminated only by the project, or would routine maintenance be satisfactory? If basement flooding has occurred, was it storm water or sanitary flow? What complaints if any are recorded? In the case of underground improvements, how will they improve health if they are storm sewers? How would improved sanitary sewers improve health or reduce health risk? Are leaded joints involved in existing water line replacements? In all cases, specific documentation is required.

**Note:** Each project is looked at on an individual basis to determine if any aspects of this category apply. Examples given above are NOT intended to be exclusive.

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#### Criterion 4 – Jurisdiction's Priority Listing

The jurisdiction must submit a listing in priority order of the projects for which it is applying. Points will be awarded on the basis of most to least importance. The form is included in the Additional Support Information.

#### Criterion 5 – Generate Fees

Will the local jurisdiction assess fees or project costs for the usage of the facility or its products once the project is completed (example: rates for water or sewer, frontage assessments, etc.). The applying jurisdiction must submit documentation.

#### Criterion 6 – Economic Growth

Will the completed project enhance economic growth and/or development in the service area?

#### Definitions:

**Directly secure significant new employment:** The project is specifically designed to secure a particular development/employer(s), which will add at least 100 or more new employees. The applicant agency must supply specific details of the development, the employer(s), and number of new permanent employees.

**Directly secure new employment:** The project is specifically designed to secure development/employers, which will add at least 50 new permanent employees. The applying agency must supply details of the development and the type and number of new permanent employees.

Secure new employment: The project is specifically designed to secure development/employers, which will add 10 or more new permanent employees. The applying agency must submit details.

**Permit more development:** The project is designed to permit additional business development. The applicant must supply details. **The project will not impact development:** The project will have no impact on business development.

Each project is looked at on an individual basis to determine if any aspects of this category apply.

#### Criterion 7 – Matching Funds - Local

The percentage of matching funds which come directly from the budget of the applying local government.

#### Criterion 8 – Matching Funds - Other

The percentage of matching funds that come from funding sources other than those mentioned in Criterion 7.

#### Criterion 9 – Alleviate Traffic Problems

The jurisdiction shall provide a narrative, along with pertinent support documentation, which describe the existing deficiencies and showing how congestion or hazards will be reduced or eliminated and how service will be improved to meet the needs of any expected growth or development. A formal capacity analysis accompanying the application would be beneficial. Projected traffic or demand should be calculated as follows:

#### Formula:

Note:

Existing users x design year factor = projected users

Design Year	Design year factor					
	<u>Urban</u>	Suburban	Rural			
20	1.40	1.70	1.60			
10	1.20	1.35	1.30			

#### Definitions:

*Euture demand* – Project will eliminate existing congestion or deficiencies and will provide sufficient capacity or service for twenty-year projected demand or fully developed area conditions. Justification must be supplied if the area is already largely developed or undevelopable and thus the projection factors used deviate from the above table.

<u>Partial future demand</u> – Project will eliminate existing congestion or deficiencies and will provide sufficient capacity or service for ten-year projected demand or partially developed area conditions. Justification must be supplied if the area is already largely developed or undevelopable and thus the projection factors used deviate from the above table.

<u>Current demand</u> — Project will eliminate existing congestion or deficiencies and will provide sufficient capacity or service only for existing demand and conditions.

Minimal increase – Project will reduce but not eliminate existing congestion or deficiencies and will provide a minimal but less than sufficient increase in existing capacity or service for existing demand and conditions.

*No increase* – Project will have no effect on existing congestion or deficiencies and provide no increase in capacity or service for existing demand and conditions.

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#### Criterion 10 - Ability to Proceed

The Support Staff will assign points based on engineering experience and OPWC defined delinquent projects. A project is considered delinquent when it has not received a notice to proceed within the time stated on the original application and no time extension has been granted by the OPWC. A jurisdiction receiving approval for a project and subsequently canceling the same after the bid date on the application may be considered as having a delinquent project.

#### Criterion 11 - Regional Impact

The regional significance of the infrastructure that is being repaired or replaced.

#### Definitions:

Major Impact - Roads: major multi-jurisdictional route, primary feed route to an Interstate, Federal Aid Primary routes.

Moderate Impact - Roads: principal thoroughfares, Federal Aid Urban routes

Minimal / No Impact - Roads: cul-de-sacs, subdivision streets

#### Criterion 12 – Economic Health

The District 2 Integrating Committee predetermines the jurisdiction's economic health. The economic health of a jurisdiction may periodically be adjusted when census and other budgetary data are updated.

#### Criterion 13 - Ban

The jurisdiction shall provide documentation to show that a facility ban or moratorium has been formally placed. The ban or moratorium must have been caused by a structural or operational problem. Points will only be awarded if the end result of the project will cause the ban to be lifted.

#### Criterion 14 - Users

The applying jurisdiction shall provide documentation. A registered professional engineer or the applying jurisdictions' C.E.O must certify the appropriate documentation. Documentation may include current traffic counts, households served, when converted to a measurement of persons. Public transit users are permitted to be counted for the roads and bridges, but only when certifiable ridership figures are provided.

#### Criterion 15 – Fees, Levies, Etc.

The applying jurisdiction shall document (in the "Additional Support Information" form) which type of fees, levies or taxes they have dedicated toward the type of infrastructure being applied for.